



Pushing Performance

HARTING Product Change Notification

PCN

Business Unit: Electric

PCN/21/018/C+N

Product range: Han / Han-Modular Compact; Han-Modular
Twin

Date: 2021-05-18

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Title: Han-Modular Compact and Twin voltage rating - External

Details of Product Changes

1. Concerned part number:

09140010301, 09140010303, 09140010305, 09140010308, 09140010311, 09140010313, 09140010314, 19140010401, 19140010402, 19140010403, 19140010405, 19140010409, 19140010501, 19140010503, 19140010507, 09140020301, 09140020302, 09140020309, 09140020311, 09140020312, 09140020319, 19140020400, 19140020401, 19140020402, 19140020425, 19140020426, 19140020501, 19142020952, 19140020953, 09140020950, 09140020953,

2. Description of changes:

No design change

3. Impact on product specification:

In the course of our permanent product monitoring, we have noticed that incorrect installation of the above mentioned Han-Modular Compact and Han-Modular Twin housings can lead to a reduction in the technical parameters.

Therefore, in the future, in addition to mechanical, material and thermal characteristics, we will specify also a maximum rated voltage, a maximum rated impulse voltage and a corresponding pollution degree.

For the above mentioned housings it will be specified with 630V / 6kV / 3

For a complete connector the above specified voltage rating is the maximum level which can be achieved. In cases where the used module(s) do offer lower voltage ratings, then these lower ratings are valid.

Higher voltage ratings in individual applications can be approved in coordination with HARTING, therefore please contact your local HARTING representative.

4. Scheduled date of implementation:

2021-05-18

5. Identification of change:

see HARTING eCatalogue

6. Data sheet (optional):

[Link to eCatalogue Han-Modular Compact](#)
[Link to eCatalogue Han-Modular Twin](#)